

Microbiota and Pediatric Hematopoietic Stem Cell Transplantation

Bologna 28 Giugno 2019

Sala delle conferenze Società Medico Chirurgica di Bologna
Palazzo dell'Archiginnasio

09.00	Welcome ceremony	
09.15	Opening lecture: Intestinal microbiome and stem cell transplantation: perturbators and outcomes	Robert R Jenq
10.00	Human microbiome: current status and future perspectives	Silvia Turrone
10.30	Human microbiome assesment	Simone Rampelli
11.00	Coffee break	
11.30	Next generation approaches for microbiome modulation	Monica Barone
12.00	Round table: conclusions for the morning session	Marco Candela Patrizia Brigidi
12.30	Lunch	
14.30	Gut microbiota trajectory in pediatric patients undergoing HSCT	Daniele Zama
15.00	Early gut microbiota signature of aGvHD in children given allogeneic HSCT for hematological disorders	Elena Biagi
15.30	Gut resistome plasticity in pediatric patients undergoing HSCT	Federica D'amico
16.00	Fecal transplantation: update and future perspectives	Pietro Merli
16.30	Modulation of the gut microbiota by nutrients with prebiotic and probiotic properties	Giovanni Barbara
17.00	Round table: conclusions for the afternoon session	Riccardo Masetti Pietro Merli
17.30	Closing remarks	Andrea Pession Patrizia Brigidi

Registration

The symposium is free to attend. For registration is required to send an e-mail to the following address:
riccardo.masetti5@unibo.it - daniele.zama@aosp.bo.it

The official language of the meeting will be English. Simultaneous translation will not be provided.

Faculty

Dott.ssa Monica Barone	<i>Unit of Microbial Ecology of Health, Department of Pharmacy and Biotechnology, University of Bologna, Italy.</i>
Prof. Giovanni Barbara	<i>Department of Medical and Surgical Sciences, Centre for Applied Biomedical Research, University of Bologna, Bologna, Italy.</i>
Dott.ssa Elena Biagi	<i>Unit of Microbial Ecology of Health, Department of Pharmacy and Biotechnology, University of Bologna, Italy</i>
Prof. Patrizia Brigidi	<i>Unit of Microbial Ecology of Health, Department of Pharmacy and Biotechnology, University of Bologna, Italy</i>
Prof. Marco Candela	<i>Unit of Microbial Ecology of Health, Department of Pharmacy and Biotechnology, University of Bologna, Italy</i>
Dott.ssa Federica D'amico	<i>Unit of Microbial Ecology of Health, Department of Pharmacy and Biotechnology, University of Bologna, Italy</i>
Prof. Robert R. Jenq	<i>Department of Stem Cell Transplantation, Division of Cancer Medicine, The University of Texas MD Anderson Cancer Center, Houston, TX, USA.</i>
Dott. Riccardo Masetti	<i>Pediatric Hematology and Oncology Unit, Department of Medical and Surgical Sciences, University of Bologna, Italy.</i>
Dott. Pietro Merli	<i>Department of Pediatric Hematology and Oncology, Bambino Gesù Children's Hospital, Rome, Italy.</i>
Prof. Andrea Pession	<i>Pediatric Hematology and Oncology Unit, Department of Medical and Surgical Sciences, University of Bologna, Italy.</i>
Dott. Simone Rampelli	<i>Unit of Microbial Ecology of Health, Department of Pharmacy and Biotechnology, University of Bologna, Italy</i>
Dott.ssa Silvia Turrone	<i>Unit of Microbial Ecology of Health, Department of Pharmacy and Biotechnology, University of Bologna, Italy</i>
Dott. Daniele Zama	<i>Pediatric Hematology and Oncology Unit, Sant'Orsola Malpighi Hospital, Bologna, Italy.</i>

Meeting Venue

***Sala delle Conferenze della Società Medico Chirurgica di Bologna
Palazzo dell'Archiginnasio. Piazza Galvani, 1 – Bologna***



Google maps link: <https://goo.gl/maps/51DxRWN4FBWh4tLC9>

Acknowledgements: supported by the Italian Ministero della Salute (Bando Ricerca Finalizzata 2013, code GR-2013-02357136).